PJ WX2130

WXGA | 2,800 lm

PJ S2130

SVGA | 2,800 lm

Bright, portable and simple to use

RICOH

It has never been easier to make a great impression

With Ricoh's easy-to-use business projectors you can make striking presentations with minimum effort. Project images and video up to 300 inches in size with superb brightness and clarity, and by using the quick start function, you can be underway in just seconds. With durable DLP® BrilliantColor™ technology and a weight of just 2.5 kg, these projectors are an ideal choice for meetings and small conference rooms or for taking on the road with you.

3 year projector warranty

Ricoh's projectors come with a standard three year warranty. We are proud of our excellent reputation in customer service. You can feel confident that in the unlikely event that you encounter an issue, Ricoh will quickly and easily rectify it.

Features

Bright, crisp images and video

Impress your audience with a brightness of up to 2,800 lumens^, a superb contrast ratio of 2,200:1 and a high-quality display of 1.07 billion colours.

Durable yet lightweight

The range is sturdy enough for everyday use in the office thanks to hard-wearing, patented DLP® technology by Texas Instruments. Weighing just 2.5 kg, it's also easily portable for offsite presentations and exhibitions (carry bag included).

Quick start up and shutdown

Begin your meetings and presentations right away: the projector starts up just five seconds after turning the power on. To shut down, simply unplug the cord and put away the projector.

User logo function

A company logo or standby message can be displayed while the projector is starting up or when there is no signal.

^PJ WX2130 is 2,800 lm; PJ S2130 model is 2,800 lm.

Auto set function

Auto set makes it easier to prepare in advance for presentations offsite. If the computer signal type is preset, just press the auto set button to automatically detect and adjust to the input signal.

HDMI interface

Connect your Blu-ray Disc player, DVD player and other audio and visual equipment to the projector using a single cable.

3D ready

View frame sequential 3D images and video using the optional 3D glasses.*

Wireless remote

Mute or freeze your presentation, or turn the display on or off, using the remote control.

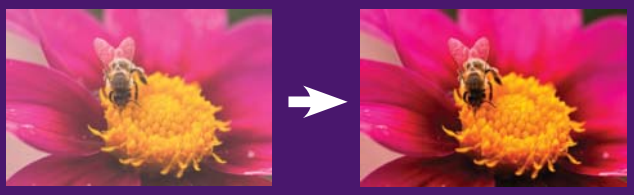
Kensington lock

To help prevent opportunistic theft, the projector is equipped with a Kensington lock slot.

*While Blu-ray Disc 3D software is not originally supported, it can be viewed with a 3D image converter.

Wall colour correction

Adjust the hue of your projected image to compensate for the colour of the wall – choose from off-white, beige, green, and grey.



High Altitude mode

When the projector is in being used at an elevation over 750 m, it can be set to High Altitude mode for faster fan spin.

Closed caption

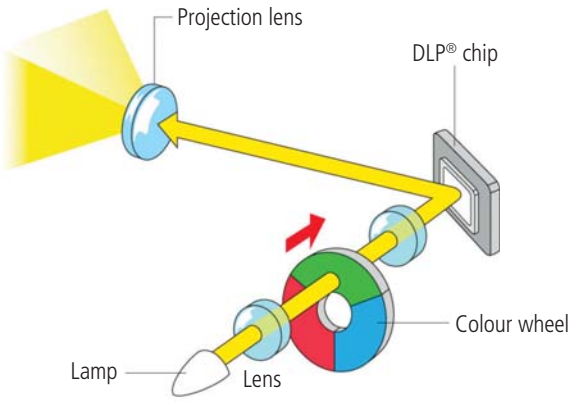
These projectors support closed captioning which allows subtitles to be displayed at the bottom of the image.

Powered by DLP® BrilliantColor™ technology

Inside each projector is breakthrough DLP® (Digital Light Processing) technology from Texas Instruments.

The image is created by shining a light through a three-colour filter and then into a digital micromirror device, which controls the reflectivity of the light that passes through the projection lens.

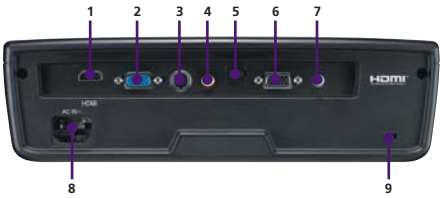
It offers brilliant colours and high contrast as well as exceptional durability, with a mean time to failure of 12,000 hours.



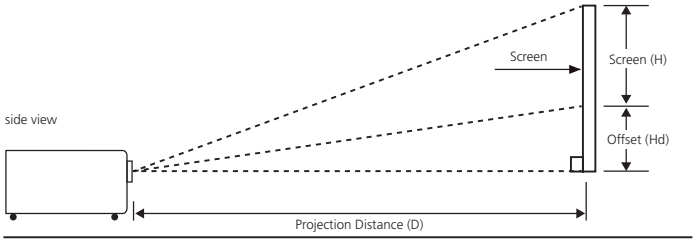
DLP is a registered trademark of Texas Instruments in the USA, which is the sole producer of digital micromirror devices.

Specifications

		PJ WX2130	PJ S2130
System		One Panel DLP® by Texas Instruments with BrilliantColor™	
Resolution (native)		1,280 x 800 (WXGA)	800 x 600 (SVGA)
Panel shape	Size	0.65 in	0.55 in
	Aspect ratio	16:10	4:3
Luminous flux (max brightness)		2,800 lm	2,800 lm
Colour reproduction		1.07 billion colours	
Contrast ratio		2,200:1	
Size of projected image		30 to 300 in	
Projection distance		1.0 - 10.98 m	1.19 - 13.11 m
Lamp		High-pressure mercury lamp (200 W In standard mode, 160 W In eco mode)	
Lamp life (standard mode)		3000 hrs (standard mode); 4000 hrs (eco mode)	
Projector lens	Lens	F: 2.50 - 2.67 / f: 21.9 - 24.0 mm	F: 2.41 - 2.55 / f: 21.8 - 24.0 mm
	Zoom factor	1.0 - 1.1 X	
	Zoom	Manual	
	Focus	Manual	
Interface	RGB input	Mini D-sub 15 pin x1	
	RGB Output	Mini D-sub 15 pin x1	
	Video input	HDMI x1, SVIDEO x1, RCA pin jack x1	
	Audio input	3.50 mm mini-jack	
	USB	Service use only	
Built-in speaker		2W x 1	
Dimensions (W x D x H) (excluding protrusions)		286 x 208 x 100	
Weight		2.5 kg	
Power consumption	While operating	Standard mode: 280 W, Eco mode: 225 W	
	In standby	0.5 W	
Power		100 V - 240 V (50 / 60 Hz)	
Accessories packaged with projector	Cables	RGB cable, 3-pin power cable (5 m)	
	CD-ROM	Operating instructions	
	Carrying bag	Carry Case	
	Safety Instruction & Quick Reference	Included	
	Remote control	Wireless remote control	
Options		3D Glasses	
Consumables		Lamp	
Video compatible signal		NTSC, PAL, SECAM	
Languages		18	



1. HDMI
2. Computer In / Component In
3. S- Video In
4. Video In
5. USB Type Mini B (Service Use Only)
6. Monitor Out
7. Audio In Jack (3.5 mm Mini Jack)
8. AC In Socket (100- 240 V 50/60 Hz)
9. Anti-Theft Lock Hole



1. Infrared Transmitter
2. Indicator
3. Enter
4. Four Directional Select Keys
5. AV Mute
6. Freeze
7. Eco Mode
8. Volume +/ -
9. Video
10. HDMI
11. Magnify
12. S- Video
13. Power
14. Menu
15. Input
16. Auto Set
17. Picture
18. Keystone +/ -
19. Computer 1
20. Computer 2
21. Aspect
22. Status

PJ S2130

Diagonal length (cm) size of 4:3 screen	Screen size W x H (m)		Projection distance (m)		Offset (Hd) (m)
	Width	Height	Wide	Tele	
76	0.61	0.46	1.19	1.31	0.07
102	0.81	0.61	1.58	1.75	0.09
152	1.22	0.91	2.38	2.62	0.14
178	1.42	1.07	2.77	3.06	0.16
203	1.63	1.22	3.17	3.50	0.18
229	1.83	1.37	3.57	3.93	0.21
254	2.03	1.52	3.96	4.37	0.23
305	2.44	1.83	4.75	5.24	0.27
381	3.05	2.29	5.94	6.55	0.34
458	3.66	2.74	7.13	7.86	0.41
635	5.08	3.81	9.91	10.92	0.57
762	6.10	4.57	11.89	13.11	0.69

* For user reference only.

PJ WX2130

Diagonal length (cm) size of 16:10 screen	Screen size W x H (m)		Projection distance (m)		Offset (Hd) (m)
	Width	Height	Wide	Tele	
76	0.65	0.40	1.00	1.10	0.05
102	0.86	0.54	1.34	1.46	0.07
152	1.29	0.81	2.00	2.20	0.10
178	1.51	0.94	2.34	2.56	0.12
203	1.72	1.08	2.67	2.93	0.13
229	1.94	1.21	3.00	3.30	0.15
254	2.15	1.35	3.34	3.66	0.17
305	2.58	1.62	4.01	4.39	0.20
381	3.23	2.02	5.01	5.49	0.25
458	3.88	2.42	6.01	6.59	0.30
635	5.38	3.37	8.35	9.15	0.42
762	6.46	4.04	10.02	10.98	0.50

* For user reference only.

RICOH

Printed on a Ricoh

ISO 9001 FS 565749 ISO 14001 EMS 565748 Our earth, Our tomorrow

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